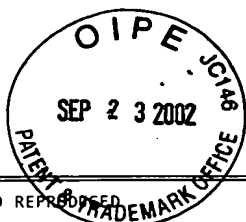




PTO-1449 REPRODUCED				ATTORNEY DOCKET NO.		APPLICATION NO.	
INFORMATION DISCLOSURE CITATION IN AN APPLICATION				301505.2004-001		09/844,286	
September 14, 2002				APPLICANT			
(Use several sheets if necessary)				Changheui Yang, <i>et al.</i>		FILING DATE	
				April 27, 2001		GROUP	
				2877			
U.S. PATENT DOCUMENTS							
EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
alk	AA	4,080,264	03-21-78	Cohen <i>et al.</i>	195	103.5	
	AB	5,410,413	04-25-95	Sela	356	446	
	AC	5,565,986	10-15-96	Knüttel	356	346	
	AD	5,627,666	05-06-97	Sharp <i>et al.</i>	349	74	
	AE	5,919,140	07-06-99	Perelman <i>et al.</i>	600	476	
	AF	5,943,129	08-24-99	Hoyt <i>et al.</i>	356	318	
	AG	6,091,496	07-18-00	Hill	356	351	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
alk	AL	WO 98/38907	11 Sept 1998	PCT			
ll	AM	EP 1132731 A	12 Sept 2001	EP			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
alk	AR	Izatt, J.A., <i>et al.</i> , "Optical Coherence Tomography for Biodiagnostics", <i>Optics and Photonics News</i> , 41-65, (1997).					
	AS	Yang, C., <i>et al.</i> , "Spatial coherence of forward-scattered light in a turbid medium", <i>J. Opt. Soc. Am.</i> , 16(4):866-871 (1999).					
	AT	Huang, D., <i>et al.</i> , "Optical Coherence Tomography," <i>Science</i> , 254:1178-1181 (1991).					
	AU	Wax, A. <i>et al.</i> , "Optical heterodyne imaging and Wigner phase space distributions", <i>J. Opt. Soc. Am.</i> , 1427-1429 (1996).					
	AV	Wax, A. <i>et al.</i> , "Measurement of smoothed Wigner Phase-space distributions for small-angle scattering in a turbid medium", <i>J. Opt. Soc. Am.</i> , 15(7):1896-1908 (1998).					
	AW	Wax, A. <i>et al.</i> , "Optical phase-space distributions for low-coherence light", <i>Optics Letters</i> , 24(17):1180-1190 (1999).					
	AX	Wax, A. <i>et al.</i> , "Characterizing the Coherence of Broadband Sources Using Optical Phases Space Contours", <i>J. Bio. Opt.</i> , 4(4):482-489 (1999).					
	AY	Perelman, L.T., <i>et al.</i> , "Observation of Periodic Fine Structure in Reflectance from Biological Tissue: A New Technique for Measuring Nuclear Size Distribution", <i>Am. Physical Soc.</i> , 80(3):627-630 (1998).					
	AZ	Eda, H., <i>et al.</i> , "Multichannel time-resolved optical tomographic imaging system," <i>Am. Inst. Phys.</i> , 70(9):3595-3602 (1999).					
	AR2	Hebden, J.C., <i>et al.</i> , "Simultaneous reconstruction of absorption and scattering images by multichannel measurement of purely temporal data", <i>Optics Letters</i> , 24(8):534-536 (1999).					
EXAMINER				DATE CONSIDERED			
				6/20/03			



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		APPLICANT Changheui Yang, <i>et al.</i>	
		FILING DATE April 27, 2001	GROUP 2877
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
all	AS2	Barbour, R.L., <i>et al.</i> , "Imaging of Diffusing Media by a Progressive Iterative Backprojection Method Using Time-Domain Data", <i>SPIE</i> , 1641:21-34 (1992).	
1	AT2	Ueda, Y., <i>et al.</i> , "Average Value Method: A New Approach to Practical Optical Computed Tomography for a Turbid Medium Such as Human Tissue", <i>Jpn. J. Appl. Phys.</i>	
	AU2	Barbour, R.L., <i>et al.</i> , "Imaging of Subsurface Regions of Random Media by Remote Sensing", <i>SPIE</i> , 1431:192-203 (1991).	
	AV2	Chen, K., <i>et al.</i> , "Optical computed tomography in a turbid medium using early arriving photons", <i>J. Bio. Optics, in Press</i> (2000).	
	AW2	Yang, C., <i>et al.</i> "Feasibility of Field-based Light Scattering Spectroscopy", Offshore, Industrial Publications, Conroe, TX, 5(2):138-143 (2000); XP001051328 ISSN: 0030-0608	
✓	AX2	Izatt, J.A. <i>et al.</i> , "Optical Coherence Tomography and Microscopy in Gastrointestinal Tissues." <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , 2(4):1017-1028 (1996), XP002186809.	
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